# WALK A MILE IN MY BOOTS

A new FWP project helps hunters and landowners understand each other's perspective on issues related to public hunting on private land. BY SCOTT MCMILLION



ike the wind and the sky, hunting permeates Montana lifestyles. Dedicated hunters live and breathe hunting. For them, hunting season is the peak of the year. Hunting helps drive Montana's economy. It shapes our culture. It connects generations of families, helps us understand our vast natural world, and fills our freezers.

But the future of hunting in Montana depends on the continuing cooperation between landowners and hunters. In recent years, finding a place to hunt has become increasingly difficult for many hunters. Gone are the days when a hunter could jump a covey of Huns and pursue them at will, or when a hunter was surprised by a landowner who said, "Sorry, I don't allow hunting."

In Montana, as in all of North America, wildlife belongs to no single person but rather is held in trust by the state for all people—the public. But there's a hitch. Private individuals or businesses own two-thirds of Montana. And when a hunter shows up at the door in an orange vest asking to hunt, landowners have the right to say yes or no.

Unfortunately, more of them are saying no. Land ownership patterns are changing, with more property being held for private recreational use. Individuals or groups are leasing many farms and ranches for their own hunting. Some gates are closing because landowners have had bad experiences with hunters, or they've heard of somebody else's bad experience. They might be concerned that hunters will spread weeds, damage roads, or disturb livestock. Maybe they just relish their privacy. They don't have to explain.

But decreasing access may soon result in fewer people deciding to hunt, which could mean long-term problems for landowners, wildlife, and Montana's hunting traditions. Public hunting is the most effective way to control big game populations. Unmanaged herds of deer, elk, and other large wildlife can extensively damage agricultural lands and natural habitat. And populations can become so concentrated and overabundant they become vulnerable to diseases.

Hunters and landowners traditionally have much more in common than they have as differences. Both groups share a keen interest in Montana's land and wildlife, depend on a healthy and sustainable landscape, and work or hunt in the cold, heat, mud, and other features of a natural landscape.

So where does that leave hunters and landowners—Montanans who need each other but often fail to understand each other?

One step in the right direction would be for hunters and landowners to see the other's perspective, to walk a little in each other's boots. That's what a new on-line program developed by Montana Fish, Wildlife & Parks aims to do. Named the Hunter-Landowner Stewardship Project, the interactive website is designed to help landowners and hunters discover how much they have in common. The site presents ideas and tools each can use to identify acceptable hunter behaviors and build better relationships.

"So many of the discussions about public access end up with people throwing grenades at each other, and there is no progress," says FWP Education Program manager Thomas Baumeister, who helped design the new project. "We are trying to move things along, to give hunters who want to get past all these ideological barriers something to work on, for them to engage in." Adds Alan Charles,



program teaches that hunting private

didn't know is that hunters who find them-

selves in such a situation may call a game

warden and ask him or her to help arrange

Charles notes that hunting and agricul-

ture have much in common, such as out-

doors skills, connections with animals, and

habitat protection. But as the nation

becomes more urbanized, more and more

hunters lack rural backgrounds that in years

past helped them understand the concerns

of landowners. "At the same time, farmers

and ranchers may not know about easy ways

they can reduce problems associated with

allowing public hunting," he says. "This new

project gives both hunters and landowners

Hunters are reminded to not litter, keep

their dogs from bothering landowners, and

prevent the spread of weeds. The course also

has tips on how they can help landowners,

such as by offering to report trespassers

For Montana landowners, the website offers

advice on how to handle permission seekers,

ulations clearly under-

stood. "It's easier for

hunters to follow the

rules when they know

what they are," Charles

says. Other tips include

mowing parking areas to

reduce fire danger, desig-

nating open and closed

information they will find beneficial."

land is a privilege, not a right.

permission to retrieve the animal.

FWP landowner-sportsman coordinator and the project's other architect: "We want to foster better understanding on both sides of the fence." That, in turn, could reduce conflicts over public access and lead to more open gates and stronger bonds between hunters and landowners.

# Fun and easy to learn

Here's how the program works: Participants log onto FWP's website at fwp.mt.gov and click on the "Hunter-Landowner Stewardship Project" icon under the "For Hunters" category. They are directed to an interactive website containing information on topics such as obtaining permission, retrieving game, hunting ethically, and preventing litter and wildfire. Then there's a voluntary test, where participants take a stab at several multiple-choice and short essay questions.

Some questions have no right or wrong answer but are instead meant to encourage contemplation. "[The on-line course] makes you stop and think," says Brett Todd, a landowner, hunter, and outfitter from Big Timber. "I can't imagine anybody who completes it would not have a different mindset about their own personal hunting."

Dan Clark, a hunter from Helena, says he already knew much of the material on the website but learned a few new things. For example, he was aware that if a mortally wounded animal crosses a boundary into posted land, Montana law forbids retrieving the carcass without permission. What Clark

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routes to reduce road damage, and marking gates that need to remain open or closed.

Those who complete the course earn a certificate, bumper sticker, and cap verifying their participation. "If you see those caps out there, you know the hunters took the time to complete the course," says Charles.

For many hunters, fall is the highlight of the year. For landowners, hunting season can mean the annual return of old friends from town and

Mac White, of Two Dot, provides about tificate, they can hunt elsewhere."

Chuck Hyatt, a hunter education instructor from Circle, says that even in his isolated part of the state there is increasingly less access to private land as property changes completed the Hunter-Landowner Stewardhis hunter ed classes. He's hoping his stuout there and hunt on private land," Hyatt nication, and this program sends a message

manage hunter numbers, and make ranch reg-\*STEWARDSHIP PROJECT \*

# The headache season

out of state, but it can also cause headaches.

800 hunter-days of use on his sprawling central Montana ranch. "Every year, I get hundreds of people knocking on my door, wanting to hunt," White says. He tries to manage the numbers and keep people spread out, and he has rules he expects hunters to obey. For example, hunter sign-in is between 7 a.m. and 9:30 a.m.; during the rest of the day, White has a ranch to run. And starting this fall, people who want to hunt on his ranch need to show him a Stewardship Project certificate. "It's a way to filter the numbers a little bit," White says. "If they don't want to spend the time to get the cer-

hands. His two young sons have already ship Project course, and he plans to use it in dents will also take the project's main messages home to their parents. "A lot of people take it for granted, but it's a privilege to go says. "We need to open the lines of commuthat hunters are trying."

most rivers in the early 1970s after learning that the trout were naturally self-sustaining. Brown trout live in central and southwestern Montana in valley streams and rivers such as the Madison and Big Hole as well as in

Brown trout

of year, what with archery, backcountry

deer and elk, pronghorn, waterfowl, and

upland bird seasons opening one after

another. But now is also when big browns

become especially aggressive and wildly

attack streamers. Hard as it might be, espe-

cially for my sad-eyed springer spaniel,

I sometimes forego hunting a few days

each fall to cast Woolly Buggers at surly

Unlike native bull, cutthroat, and redband

trout, browns first arrived in the West during

the late 1800s as part of federal stocking pro-

grams. The fish were imported from

Germany and Scotland's Loch Leven. (Some

old-timers still refer to them as German

browns or Loch Leven browns.) Brown trout

were stocked in waters of Yellowstone

National Park, from which they migrated

north along the Yellowstone River into

Montana. State fisheries managers later

began aggressive stocking efforts in other

rivers and lakes. Montana stopped stocking

browns lurking along riverbanks.

Salmo trutti

By Tom Dickson

t's hard enough being a hunter this time many reservoirs and lakes. They usually coexist with rainbow trout. Because browns can survive in warmer, murkier water, they are often more abundant than rainbows farther downstream, such as below Saint Xavier on the Bighorn.

# MATING SEASON

Unlike spring-spawning cutthroats and rainbows, browns—along with bull trout and brookies—spawn in fall. During spawning season, the male's lower jaw develops a hook at the tip, called a kype, which fits into a groove that forms in the upper jaw. Biologists think males use their kype as a weapon to fight off rival males; it may also attract females, like a bull elk's antlers or a sage-grouse's fanned tail.

# **IDENTIFICATION**

A brown trout has an olive back, and the fish's golden sides, often described as buttery colored, are covered with black and red spots, often with pale halos.

Any angler knows that browns are harder to catch than other trout species. But are they smarter? According to trout biology guru Robert J. Behnke, the brown's brain is no larger or otherwise different from those of other trout. He speculates that the answer lies in the brown trout's aversion to light and adaptation to murkier water. "The ret-Tom Dickson is editor of Montana Outdoors. ina...is better adapted to optimally function

in dim light," he wrote in a 1986 column in Trout magazine. "Thus, browns are more oriented to dense cover and shaded areas such as deep undercut banks, and more prone to nocturnal feeding."

**OUTDOORS PORTRAI** 

That's not to say browns can't be caught at noon on sunny days out in the open. But in such conditions it's more likely that a rainbow or cutthroat trout will take your fly

Once browns reach 14 inches or so, they begin eating fish as well as aquatic insects. This protein boost allows them to reach large sizes in many rivers. For instance, the trout silhouettes lining the wall of Dan Bailey's Fly Shop in Livingston attest to the massive browns caught on the Yellowstone. It's rare for trout to live long enough to top 10 pounds. They usually die of old age after four or five years, though a few can survive ten years or more. Brown trout grow larger in lakes than in rivers. Montana's state record is a 29-pounder caught in Wade Lake in 1966.

Though they have displaced native cutthroat trout and arctic grayling in some waters, brown trout are extremely popular with anglers. The best way to conserve brown trout is by ensuring the fish have adequate stream flows, cool water, silt-free spawning gravel, and abundant habitat such as pools, riffles, and overhead cover. 📆

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